

ABSTRACT OF THE DISCLOSURE

A suspension for a toy and a vehicle toy, which can properly ground right and left wheels, and includes right and left turning members for turning right and left wheels in clockwise and counterclockwise directions around respective shafts; a member for connecting the right and left turning members with each other, and for constituting a turning pair with each of the right and left turning members; and a biasing member having right and left edge portions, which is supported in a middle of a width direction of the running toy, and which extends on the right and left turning members, the right and left edge portions being elastically deformable vertically; wherein the right and left turning members are turned around the respective shafts by moving the connecting member in right and left directions; the right and left turning members are constructed so as to be movable vertically in a predetermined range; and the turning members are pressed with the right and left edge portions by using a biasing force which is caused by elastically deforming the biasing member, so that the right and left wheels are grounded to a road surface.